
Exhibits

Exhibit A

U.S. Trademarks

All special trademarks applicable to the facility being sold will be assigned to the purchaser. This assignment will exclude any house marks or symbols of Atlantic Richfield Company. Where a trademark covers products which are produced at more than one ARCO Metals facility, assignment or license of the right to such a mark will be negotiated separately where each of the facilities involved is being sold to a different purchaser.

Exhibit B

The following is a list of the current ARCO U.S. patents and patent applications that are applicable to the Columbia Falls reduction facility.

U.S. Patents

ARCO Case No.	Patent No.	Title
34-0029A	3,384,152	Starting Block Assembly for Continuous Casting Appartus
34-0040A	3,384,498	Recovery of Aluminum Fluoride
34-0040A	3,941,874	Recovery of Aluminum Fluoride
34-0059A	4,444,740	Method for the Recovery of Fluorides from Spent Aluminum Potlining and the Production of an Environmentally Safe Waste Residue

U.S. Applications

ARCO Case No.	Number	Title
34-0060A	06,488,339	Operation of Soderberg Aluminum Production Cells and Apparatus Therefor

Atlantic Richfield Company will grant to a purchaser of an ARCO Metals facility a royalty-free, nonexclusive license, with the right to sublicense, to use all applicable technology, both patented and unpatented, being used in that facility. Where proprietary products are made solely at a particular location and at no other ARCO Metals facility, Atlantic Richfield will consider assignment of all rights to that technology to the purchaser.

Exhibit C

Organizational Chart

ARCO Aluminum Company

Columbia Falls

Plant Manager

R. A. Sneddon

Technical Manager

T. F. Payne

Engineering Manager

H. B. Lockhart

Materials Manager

J. F. Lopez

Special Projects Manager

D. J. McMillian

Operations Manager

L. W. Smith

Financial Manager

D. G. Morrison

Employee Relations Manager

R. Nenni

Public/Governmental

Affairs Manager

A. J. Canavan

Exhibit D**Profile of Key Management**

Name	Age	Position	Years with Company	Education and Previous Experience
Robert A. Sneddon	62	Plant Manager	34	B.S. Manager, Reduction Operations — Sebree Smelter Plant Manager — Sebree Smelter
Lee W. Smith	51	Operations Manager	28	B.S. Technical Operations Manager Production Manager
Thomas F. Payne	36	Technical Manager	14	B.S. Reduction Engineering Superintendent Potline Engineer
Harold B. Lockhart	54	Engineering Manager	29	B.S. Casting Superintendent Rod Mill Manager
James F. Lopez	39	Materials Manager	6	Work towards M.B.A., B.S. Service Supervisor Reduction Accountant
Donald G. Morrison	32	Financial Manager	7	M.B.A., B.S. Budget and Cost Analysis Manager Senior Planning Analyst
Donald J. McMillan	47	Special Projects Manager	23	B.S. Planning and Evaluation Manager Sumitomo Project Manager
A. Jack Canavan	52	Public and Governmental Affairs Manager	18	Public Relations Representative Communicator—— Public Relations
Rose Nenni	34	Employee Relations Manager	4	Employee Relations Manager Labor Representative

Exhibit E

Equipment List as of September 1, 1984

Vertical Stud Soderberg Cells

- 102,500 amps
- 4.9 volts
- 7.7 DC KWH/Pound
- 60 cells per potroom
- 2 rows, end to end
- 10 rooms at 1100 feet
- 5 potlines
- Anaconda/Pechiney/Sumitomo technology
- Alcoa 398 Dry Scrubber

Melting and Casting Equipment

- 100,000 pound reverb furnaces (9)
- 75,000 pound reverb furnace (1)
- Pig casting machine (1)
- Casting pits (5)

Other Equipment

- 333 Vehicles
- 22 Pieces of environmental equipment and associated accessories
- 153 Pieces of carbon plant equipment and associated accessories
- 14 Pieces of mechanical shop equipment
- 105 Pieces of miscellaneous equipment
- 1 Complete rectifier station and switchyard operation

Other

- Rod mill facility
- Receiving/storage/shipping facilities
- Laboratory
- Offices

Note

- A more detailed list of equipment can be furnished if requested.

PLANT SITE MAP

